Applic. No.: 10/629,923

Amdt. Dated September 17, 2004

Reply to Office action of June 17, 2004

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

Claim 1 (currently amended). A climate-controlled chamber assembly wellness apparatus, comprising:

a device forming a chamber living unit for receiving a person;

a control device for controlling climatic and ambient conditions in said chamber living unit;

biosensors disposed to detect body parameters of a body of the person located in said chamber living unit and connected to said control device;

wherein the climatic and ambient conditions in said chamber are living unit being regulated by said control device directly based on the body parameters detected by said biosensors.

Claim 2 (currently amended). The chamber assembly wellness apparatus according to claim 1, wherein said biosensors are configured to detect parameters selected from the group consisting of a temperature, a pulse, a skin resistance, and a blood pressure of the person in said chamber living unit.

Claim 3 (currently amended). The chamber assembly wellness apparatus according to claim 1, wherein said control device includes a processor, and said processor and said biosensors are connected in a closed-loop control system for regulating the climatic and ambient conditions in said chamber living unit.

Claim 4 (currently amended). The chamber assembly wellness apparatus according to claim 3, wherein said biosensors are connected to said processor via a radio link.

Claim 5 (currently amended). The chamber assembly wellness apparatus according to claim 1, wherein said biosensors are connected to said control device via a radio link.

Claim 6 (currently amended). The chamber assembly wellness apparatus according to claim 1, wherein said control device is configured to control a composition of fluidic media supplied to said chamber living unit.

Claim 7 (currently amended). The chamber assembly wellness apparatus according to claim 6, wherein said control device is configured to control a pressure or a flow volume of the fluidic media.

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Claim 8 (currently amended). The chamber assembly wellness apparatus according to claim 1, wherein said control device is configured to control at least one of an illumination and an acoustic irradiation in the chamber living unit.